

FIG. 1

FIG. 2

Optimal Measurements				
	Flow Characterization		Sample Type Characterization	
	Temperature	RBC Flux	Pulse	Total Hb
1. large volume arterial/capillary	MAX	MAX	MAX	MAX
2. large volume venous	MAX	MAX	MIN	MAX
3. interstitial fluid	MIN	MIN	MIN	—
MAX: Maximum values or high values MIN: Minimum values or low values				

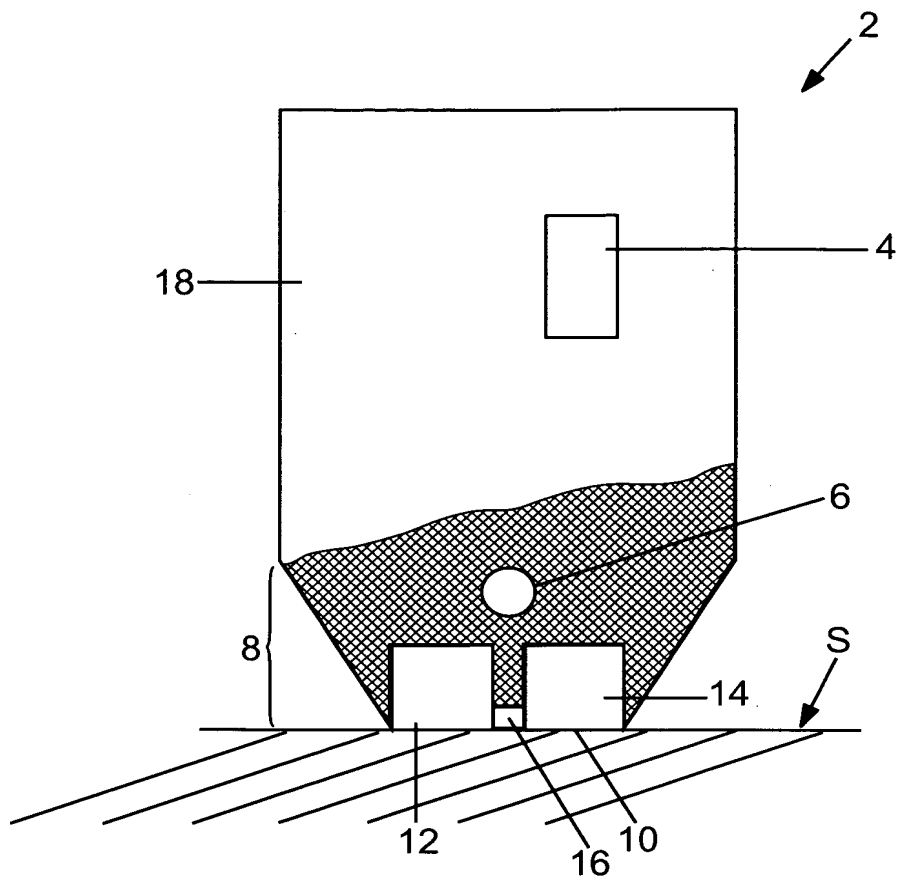


FIG. 3

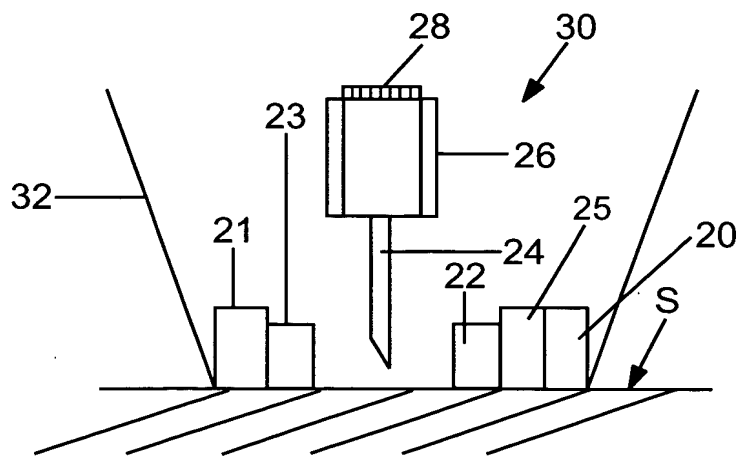


FIG. 4

FIG. 3

FIG. 5

